

-17-
ABSTRACT

5 A method and apparatus for tracking physical assets between a central site and
other sites is disclosed. Assets are received at the central site and receive a unique
identification number. Their location, at the central site, is recorded in a database. On
each movement of an asset, exit of the asset is recorded in the database, as is the intended
destination. When the asset arrives at the intended destination, its entry thereto is verified
and its current location updated accordingly. In addition to the location information,
configuration information (e.g. software build), specific to each asset, is recorded in the
10 database.

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